#108 + 163374

	COUNTY OF CARBON SS.
	COUNTY OF CARBON (SS.
	Office of the County Clerk & Recorder
/II a	TW appropriation was filed.
VV.	a Illy in a man this 16 day
	for refused in my office this 16 day of A.B. 196
	ofA.B. ESBE
	as 1:00 o'clock 1.
	Attest my hand and the seal of
	Track Soundelle
	Trank available
	Clerk and Secure
	By

~

#/	77	ă.		
19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (	/2/0		n	R ZOEMINA
DUPLIC	JATE NAME OF STREET		County.	ırbön
44	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		OF MONTANA	
4.4	Top of Ground		OF GROUNDWATE F STATE ENGINEER	
305		tice of Comp	letion of Gro	ındwater
22	1st 20' Sand 2 Rock		n by Means o	
-			, Montana Session La	领 化多磷铁 夏季的形式的过去式和过去分词 心脏压力 动
	DAV	D P.MASON 91	e. Mal.	NE TLL
20	Next 12 : Boulders & Sand Owner Me	HAT. Ellis	Address 40-42	
	Driller. He	luin F. Ellis	Address 4028	Sad Ave Sa
28	Next 10 11 ime Rock & Date of Not	tice of Appropriation	of Groundwater	
		started Aug. 12, 19	42Date Completed	Aug. 29, 1847
50	Next 6': Lime Rock & Date well s  Next 2': Yellow Sand  Next 8': Solid Granifa (duc, driv.	11 Drilled	Equipment Used.	Drill
-51	Mext 8": solid Granita (dus, driv drilled)	en, bored or	(Churn, drill, rota other)	ry or
	Well Drilled to A Depth Of 58 Feet Water Use	: Domestic 🛭 🗓	unicipal ☐ Other	☐ Irrigation ☐
		Industrial 🔲 I	Orainage 🔲 Stock	
				kness of the different
				avel, rock or sand, etc. nd character of water-
	bearing str	ata and height to whi	ch water rises in the v	vell.
<b> </b>	Size of	Size and From	То	PERFORATIONS
-	Drilled Hole	Weight of (Feet) Casing	(Feet) Kind Size	From To (Feet)
-	64 "Hole 1	"I.D. Top-	Bo flom	(cas)
		Level		
<u> </u>				
<u> </u>	N Statio	Water Level for non-	flowing Well	feet.
·	Shut-	in Pressure for Flow	ing Well	
<b> </b>	Pump	oing Water Level	feet at	gal. per minute.
	Disch	arge in gal. per min.	of flowing well	
	W E			st
:			J	
-	Rema			type of shutoff, loca- f not at well, and any
		other similar p	ertinent information,	including number of
-	SW4 s	acres irrigated,	if used for irrigation).	***************************************
-	NE1/4 Sec. 17. T8 SR 20 PM	P.M.		***************************************
	place of use, if possible. Each	***************************************		
. [	small square represents 10 acres.			
	Show exact lepth of bottom.	***************************************	11.1	
1			Driller's Licens	e Number
			9nehm	- Ellis
			Driller's Signat	lire

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

D0340843	OOMINISTRATOR OF GROUNDWATER OODE OFFICE OF STATE ENGINEER OODS OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER	
	Notice of Completion of Groundwater  Appropriation by Means of Well  Under Chapter 287 Montana Session Lieva: 1961)  DAVID PMASON JK.  Next 2 860 Me s 5560 Owner March 1961 Address: 2005	
	Driller Action F. Ell.: Address: Addres	
	Water Use: Domestic M. Municipal Dother Diriging Industrial Drainage Stock D:    Industrial Drainage Downstok Diriging Stock D:	
	Size of Size and From To. PERFORATIONS Drillod Weight of (Pest) (Pest) Bole Casing Top Size Size  LL, "Hole I" E.D. Top Bolton Size  From Top Size Perform Size  From Top Size Size  From Top Size  From Size	To (Post)
	Static Water Level for non-flowing Well:  Shut-in Pressure for Flowing Well  Pumping Water Levelfeet_atgal	feet;
	Discharge in gal. per min. of flowing well.  How Tested	utoff, loca-
	acres irrigated, if used for irrigation)    Sec. 17	
	Show exact depth of bottom.  Driller's License Number  Driller's Signature	 Uis-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

# 1210 171306

\*\*CONTY OF CALBON SS.

Office - she County Cleft & Record hierely certify that the winds

The thinks and

select develop that the week ste

COUNTY OF CARBON SS.
Office of the County Clerk & Recorder
I hereby certify that the within \_\_ was filed cord formy office this 30 day
Oct- A.D. 1969 Attest my hand and the seal of

A SECULARIAN SEC

CONTRACTOR SOUTH

Told of Well

日本 記述の の とのなか

A STATE OF THE STATE OF Crattery or other) C mercuri

UPLIC	ATE	REC	EIV	ED	1 2	Cour	tv Carbo	<b></b>	
	•	NOV	22 197	1,	STATE (	OF MONT	A 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	TOG			ADMINISTR	ATOR O	F GROUN	IDWATER	CODE	
	Top of Ground			OFFI	CE OF	STATE E	ngineer 	•	
-	(Elev. above sea level	·	No	ice of Co	omple	tion c	f Grou	ındwat	er
<b>-</b> 1	0-15 Big Boulders &			Appropri					
_				DEVETO	PED AF	TER JAN	UARY 1,	1962	
	15-28 Gravel with ac	ome Boulders		(Under Chapt	er 237, M	Montana S	ession Lav	vs, 1961)	
_	21-41 Gravel & Sand							ing and a second se	
_		Ow	mer Mana	y G. Wiscon	ķ	Addre	ssilling	s, Monto	ea,
L		Dri	iller <b>B &amp;</b>	H Deilling		Addre	s.Jishtai	L, Monta	ra_
	7/330								
	Boc. No. 183119 Filed for record	Da	te of Noti	ce of appropri	ation of g	groundwat	er		••••••
	this 19 day of 70	Cor) Da	te well st	arted 10/20/7	<i>I</i>	Date	completed.	0/26/71	
		1:15	no of wol	Drillad		Eaninm	ant med (	hum del	ш
Γ	o'clock_A.M.	1y	(I	Oug, driven, bore	d or drille	ed)	(Chu	rn drill, rota	ry or o
	56 -	W	ater use:			unicipal [		ock 🗍 Ir	rigatio
-			T., 3! 4.	Industria	_	Orainage [		her □	aname à
-		me	t with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. S
-				ich water is en eight to which				acter of wa	ter-bea
<u>├</u>									
<u> </u> -			Size of Drilled	Size and Weight	From (Feet)	(Feet)		PERFORATION	
<u> </u>		,	Hole	of Casing		20	Kind Size	From (Feet)	(Fe
L		•	3 inch	8 5/8 24_00	<i>]</i> +	20	HOHE		ŀ
<u></u>	·		e :l.	£ £10	0.				
L		•	6 inch	6 5/8	2+	41	1/8×6 <sup>H</sup>	35	40
L	ľ			18.97 Sempless			cists	Ì	{
L .		_		Commone		1	<u> </u>		<u> </u>
L			<del></del>	N		itatia Wa	ton Tiesrel	for non-fl	owing
L	, .		!		¬ ~	ratio 11 a	ter mever	18	_
	· ·				l s	hut-in Pre	ssure for F	lowing We	
	1							el <b>35</b>	
	Ì	w		×				gal. per mi	
<b> </b>		**			٦° ر			min. of f	
<b> </b>	}		<u> </u>					*******	
-					F	Yow Tester	Bailer	•••••	
-					l I	length of	Test <b>2 hu</b>	<u> </u>	
<b> -</b>	1			S	I	Remarks :	(Gravel pa	eking, ceme	nting,
-	1	44	1/66 CA	. 17 T85. F	<b>20</b> {. e	ers, type o	f shutoff)		
<b> </b> _		In	dicate lo	cation of well	l_and -			ack to 7	
-				e, if possible. are represent	~ 40 🔻			neh easi	
_	l .	ac	eres.	_		<b>Leas</b> nie	a atomici	8 inch b	eco#
_	1		the pitl						
_	,	•••					. ,		
_	ł .	U	SE—If u num	sed for irriga ber of acres a	tion, ind id locatio	ustrial, d	rainage or r data (i.e.	ther. Ex	iplain, k and
	1		tion	).			•		
			well is	for Summer	. Neme 6	n Kock (	reek.		
Г	Charg are at double of 1	hattam		***************************************					
<u> و د .</u> . د د	Show exact depth of l			***************************************					••••••
4	化					Λ	27		

# 1330

## 183119

Filed for record

10 yeb

JONTY OF CANDER S.

The pice of was County Clerk & Recorder

A wreby certify that the within

Jor record oney office this 19ch day

of November A. D. 197/

at 1/15 o'clock A. M.

Attest my hand and the seal of

eaid County

FRANK DANICHEK, COUNTY CLERK

Cyric and Recorder

Ry Click Electory

Depute

- 15 (기년 18년 - 왕의 왕이다

	Appro Stock Form-State Publishing Co., Helena, Montana-41337
File No. 331	<u>т</u> в R 20
OUPLICATE	County:: CARBON
	그는 보는 중요하는 한 대대학생들의 환경증상의 교육을 받는 수 없는 사람들은 학생들은 모두 수 없었다.
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODETANA ASLERATE CARE
	OFFICE OF STATE ENGINEER
	하다는 경험도 열어가 연극하는 다음을 다음과 전하는 중요하는 중요한 사람이 되는 사람이 가를 하는 학생들을 사라 계약했다.
Notice (	of Completion of Groundwater Appropriation 968
	Without Welli
	(Under Chapter 237 Montana Session Laws, 1961)
	네 아이들 아이는 얼마나는 바라는 수를 무슨 것이다.
	Date of Appropriation of Groundwater1936
	Vellowstone Bighorn Research Assoc. Inc. Owners A. James R. Brophy, Treases Red Laloge, Montana
	Contractor (if any)
	Address of Contractor none
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable a small coment tank or reservoir was
	built under spring #1 and from this the water runs by
	gravity flow into a storage tank. When necessary to
w XI	eppplement the first spring water is pumped from the
[	
	other two into the tank.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	<u>그는 10 분석</u> 그 그 그 그 이 것 같은 아이지 않는 사람들이 취심하고 있다.
S	estimate approximate lengths of periods of usespring # 1

NE<sup>1</sup> 88...<sup>1</sup>/<sub>4</sub>...... Sec....17 T.8... R.20.

Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use Spring # 1 & spring #3 produce approximately 20,000 gal. daily and spring #2 about 10,000. The amount has been measured by the amount of time required to fill the storage tank.

The water is used from June 1 through Sept 15, each year.

Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

CATE OF MONTANA, SS, Office of the County Clerk & Recorder I hereby certify that the within for record in my affice this /9 11:10 o'clock A . M. Attest my hand and the seal of said County FRANK DANICHEK, COUNTY CLERK

GVI File No. 750 T 85 R 20E 0 19

CARBO

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

ONTARA WATER RESOURCES BOARD
RECEIVED

OFFICE OF STATE	S. ENGINEER JAN 26 1968
Declaration of Vested Gro (Under Chapter 237, Montar	oundwater Rights
. Piney Dell Inc of 5 Min	groundwater according to the Montana laws in
ffect prior to January 1, 1962, as follows:	2. Amerikansk god and and and and an
N O The he	eneficial use on which the claim is based
7. me be	MESTIC YIRRIGATION
E. 3. Date	or approximate date of earliest beneficial,
	how continuous the use has been
6/4'	CONTINUOUS & June 3/2
	EONTINUOUS
NE 3 SE Sec. 19 T. 85R. 21 Einches or	mount of groundwater claimed (in miner's gallons per minute)
Min X	500 Gal Fer Min
To and our familiarity and the control of	•
<ul> <li>If used for irrigation, give the acreage a as been amplied and name of the owner thereof</li> </ul>	20 ACTES SURROUNDING
<u> ESEPI</u>	Well Sire
Piney Dell	INE.
. The means of withdrawing such water from t	he ground and the location of each well or
ther means of withdrawal	IBLE PUMPY JET PUMP
ther works for withdrawal of groundwater	MAY 137 1930 Y
	JUNE 1, 1959
. The depth of water table	,
. So far as it may be available, the type, specifications of any other works for the with	size and depth of each well of the general
ane well 25' De	ed 10" Essing
one well 141 De	to 41 Cosing
	DNE WY11 30,060,000
O. The estimated amount of groundwater with	drawn each year
1. The log of formations encountered in the	
	1e for 25' Well
	over + sand 14 well
2. Such other information of a similar natural	re as may be useful in carrying out the policy
of this act, including reference to book and p	page of any county record
	0 -8 10
Date Sec. 31 1963 Signature	of Owner Once of Marine
TO A THE OWNER OF THE OWNER	
TATE OF MUNTANA, ) County of Carbon) ss.	
	This. Franky Well you
Having firs	t been duly sworn, desose and say that
Having firs  he of lawful age and  crder and water right mentioned in the forego	t been duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested groundwater rights
he of lawful age and crder and water right mentioned in the forego	t been duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested groundwater rights
Having firs  he of lawful age and crder and water right mentioned in the foregound the person whose name and claimant, that he know the continuous continu	t been duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested groundwater rights
Having firs  he of lawful age and crder and water right mentioned in the foregound the person whose name and claimant, that he know the continuous continu	t been duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested groundwater rights
Having firs  he of lawful age and  crder and water right mentioned in the forego und the person whose name and claimant, that he know the cont matters and things therein stated are true.	t been duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested groundwater rights subscribed thereto, as appropriator on the office of said foregoing to the end that the
Having firs  he of lawful age and  order and water right mentioned in the forego and the person whose name and claimant, that he know the cont matters and things therein stated are true.	t been duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested groundwater rights
Having firs  he of lawful age and crder and water right mentioned in the forego and the person whose name and claimant, that he know the cont matters and things therein stated are true.	t been duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested proundwater rights subscribed thereto, as the appropriator entire of said foregoing notice and that the
Having firs  he of lawful age and  order and water right mentioned in the forego and the person, whose name and claimant, that he know the cont matters and things therein stated are true.	t been duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested proundwater rights subscribed thereto, as the appropriator on the office of the ing said foregoing notice and that the
Having firs  he of lawful age and  order and water right mentioned in the forego and the person whose name and claimant that he know the cont matters and things therein stated are true.	t been duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested proundwater rights subscribed thereto, as se appropriator entire of said foregoing recurse and that the  day of

#750

159458

Cline & Derver Deput

Fee \$ 2.00

ج • •

STORY OF

File No. 837 PEGALLO	T R 20 20
JAN 26 1968 STATE OF M ADMINISTRATOR OF OFFICE OF STATE	ONTANA GROUNDWATER CODE
Declaration of Vested Gr (Under Chapter 237, Monta	na Session Laws, 1961)
1. Venam Salo, of Red State of have appropriated effect prior to January 1, 1962, as follows:	Sodge Death County of Carbon groundwater according to the Montana laws in
	eneficial use on which the claim is based
use; and	or approximate date of earliest beneficial how continuous the use has been
5 4.74 Sec. 20 T. 85 R. 20 inches or	mount of groundwater claimed (in miner's gallons per minute) 5 gal gas min
5. If used for irrigation, give the acreage a has been amplied and name of the owner thereof	
f. The means of withdrawing such water from to other means of withdrawal	
7. The date of commencement and completion of other works for withdrawal of groundwater	
8. The depth of water table	
9. So far as it may be available, the type, specifications of any other works for the with	size and depth of each well or the general ndrawal of groundwater
10. The estimated amount of groundwater with	drawn each year won known
11. The log of formations encountered in the	drilling of each well if available
12. Such other information of a similar natu	re as may be useful in carrying out the policy page of any county record
Date Dec 31-63 Signature	of Owner
STATE OF MONTANA, ) County of Carbon) ss.	
he of lawful age and crder and water right mentioned in the foregon and the person whose name and claimant, that he know the contempt matters and things therein stated are true.	the en duly sworn, depose and say that the appropriator and claimant of the ing declaration of vested groundwater rights subscribed thereto, as the appropriator ents of said foregoing notice and that the  Name M Sals day of , 1962
Subscribed and sworn to before me, this	day of, 1962
	Notary Public for the State of Montana. Residing at My Commission expires
\	rd commencement exhittee

43,679

PUNTY OF CARBON SS. give of the County Clerk & Records Thereby certify that the within appropriation was filed

or record in my office this 31 day

1 \_\_\_\_\_ Ale \_\_\_\_ A. D. 19 63

5:56 o'clock P. M.

Attest my hand and the seal of

FRANK DANICHEK, COUNTY CLERK

GW 3 File No. 788 RECEIVED	T R
File No. /8	County of Carbon
JAN 26 1968 STAT	TE OF MONTANA
- MILLIAN COLUMN	or of croundwater code of state engineer
Notice of Completion of Grou	indwater Appropriation Without Well
	Montana Session Laws, 1961)
Date of Appropriation of Groundwater	une 6 1923
Owner Vans M Sals	une 6 1923  Address Red Lodge mont
Contractor (if any)	one
Address of Contractor	lone
Date Started 1923	Date Completed /923
N T T T T T T T T T T T T T T T T T T T	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
W 10 E	natural Spring
NE 1/NO1 Sec. 20 T K R 20 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
	stock
Signature	of Owner Vena m Salo
	Date Dec 31-1963
STATE OF MONTANA ) County of Carbon ) ss.	
·	ring first been duly sworn, depose and say
that he of lawful age and of the order and water right mentioned appropriation without well and the personal state of the personal s	the appropriator and claimant the foregoing notice of completion of groundwater on whose name subscribed thereto, as that he know the contents of said foregoing therein stated are true.  Vend M & alo
Subscribed and sworn to before me, this	day of, 19
	Notary Public for the State of Montana Residing at
	My Commission expires19

#788

159496

Office of the County Clerk & Recorder

Office of the County Clerk & Recorder

Thereby certify that the within

Water filing was filed

for record in my office this 31 day

of 4:15. we look P. M.

Attest my hand and the seal of

said County

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

Ry Jong 3. 3upan separ

用业社

—Helena Independent Record	
lle No/ 7/	TR
WPLICATE  MONTANA WATER RESOURCES BOARD  STATE OF MONTANA	County
ADMINISTRATOR OF GROUNDWATER	CODE
JAN 26 1958 OFFICE OF STATE ENGINEER	
JAN 44 1000	The T. C.
Declaration of Vested Groundwater (Under Chapter 237, Montana Session Law	Rights
Condet Staplet 201, Mortana Dession Dav	va, 1001)
MIL II Continue II Continue	D. Clades Mant
(Name of Appropriator)  (Name of Appropriator)  (Address)	(Town)
(Name of Appropriator) (Address)  County of State of State of Management of the Montana laws in	off tank
lows:	effect prior to January 1, 1962, as 10
N 2 The heneficial was an arki	oh sha alaim ia hawai . Ala esa h
2. The beneficial use on which	ch the claim is based 110050 ho
	of earliest beneficial use; and how con
tinuous the use has been .	170 g 5% - Continue
0.87 aku	
4. The amount of groundwate	er claimed (in miner's inches or gallo
per minute) 300	el Ih 5 gd form
s lands to which water has	ve the acreage and description of the been applied and name of the own
thereofawn_o	nly 1/2 acre
Sw 1/4 Sec. 3.0. T. PSc.R 20 F. M.P.M.	
Indicate point of appropriation	
	g such water from the ground and t
acres.	ther means of withdrawal pum,
7. The date of commencement and completion of the construction of t drawal of groundwater	the well, wells, or other works for wit
drawal of groundwater 7709 57	
26/ 4	
8. The depth of water table	
9. So far as it may be available, the type, size and depth of each wel	l or the general specifications of a
other works for the withdrawal of groundwater	20
0. The estimated amount of groundwater withdrawn each year . I	mily of 5 + laws
invication the same.	
1. The log of formations encountered in the drilling of each well if av	allable
	rying out the policy of this act, includ
reference to book and page of any county record	
Such other information of a similar nature as may be useful in carr reference to book and page of any county record	
reference to book and page of any county record.	
reference to book and page of any county record.	
reference to book and page of any county record.	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

## 157608

And the second of the second o

COUNTY OF CARBON SS.  Office of the County Clerk & Recorder  I herely certify that the within
Margariton was filed
of
said County Durch k
Fees \$_2.5

GW 2		• .			S			30
File No. /089	6	uom b SÉARÓ	Approved S	SIOCK FORM—		ng Co., Helena,		
	RECE	) <u>2</u> 2				nty Cas		
DUPLICATE	INN 98	さ ショード さき		STATE (	Cour MONT		<i></i>	
<b></b>			ADMINISTR	ATOR O	F GROUN		CODE	
Top of Ground		NI-I	1	3( - 5)				
(Elev. above s	ea level 6260 )		ce of Co					
35 sand	+ grave (3'	dia)	DEAETO					
- N			Under Chapt	er 237, 1	Iontana S	ession Law	rs, 1961)	
	11111	Owner 2/5	Forest	len	∽ceA ddra	s Red	Lodge	mont
15 gran	14 boulders	Driller. Ha.				_		
	Į.	/						
70 Crays	"dias less	Date of Notic			_		No. of the	1010
-		Date well star	1 11	<i>i 1</i>			No.	
79'6	e and and	Type of well (Dug, Driver	, bored or drill	led)	Equipm (Churi	ent used( drill, rotar	or other)	thriel
petitig	wil & "dia.	Water use:	Domestic	Mur Mur	nicipal 🔲	Stock	t 🔲 Irrig	ation 🗌
37' fine	and	Indicate	Industrial on the diagra	— m the cha	ainage 🔲 aracter and	Other d thickness	of the diffe	rent strata
		met with in depth at which	irilling, such	as soil. c	lay, shale.	, gravel, ro	ck or sand,	etc. Show
<u> -  </u>			ight to which					<del></del>
- Walcaman	se sandt	Size of Drilled Hote	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
pea gro	epth 40'8"	le"	6800	0	40	Size Slots	(Feet)	To (Feet)
totald	upth 408"		7,0,4		-	Cutwite	34	39
						TORCH		. • .
<u> </u>								
<b> -  </b>			<u> </u>			<u> </u>	<u> </u>	·
-		<del></del>	N	s	static Wa	ter Level	~	
-					hut-in Pro	essure for F		feet.
				1				feet
·  _		W	<u>,                                    </u>	E		ga		
:  - <b> </b>				1	Discharge	in gal. per	min. of fl	owing well
-				F	Iow Teste	d	a <b>f</b> 0	
-  -		<u> </u>	<u> </u>					
		SEYNW	4			-		nting, pack-
_		Indicate loc	30 T.S. 1 ation of well	Rado.		•		
_		place of use small squa	, if possible. re represent	Each		••••••		······································
_		acres.				*******************	***************************************	
-								evers <b>e s</b> åde)
_		USE-If us	ed for irriga er of acres at	tion, ind	lustrial, d	rainage or	other. Ex	plain, state
· ·		tion).	1		A			
<b>   </b>			lowes	Man.	· (· cilosoc	infans	yVil.as	<u> </u>
Show exact	depth of bottom.					********************	******	
						<b>Д</b> Э		
This form to be prepared County Clerk and Record	by driller, and three coper in the county in which	pies to be filed in the well is loc	by the owner w ated, tissue cop	rith the y to be	Drill	er's License	Number	********************
retained by driller.	one If you are it.	no steto other	uring the face	will be	Has	nes M	2060	sould.
Please answer all questi returned.	спо. п. пот аррисавів,	av audie, utileti	TASE MIC TOTAL	wir na	Drill	er's Signat	ure	
						4	13,8	s. 5

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within rd in my office this 28 3:30 o'clock P. M. Attest my hand and die seal of FRANK DANICHEK, COUNTY CLERK
Clerk and Researcher

GW 2	F & Zamer Jeolikos	6. Approved Stock Form	n—State Publishing Co., Helena, Montana—4232.
File No. 1090 ONT	CIVEP.		T S R DOE
DUPLICATE	AN 26 1968		County Carbon
LOG			OF MONTANA OF GROUNDWATER CODE
Top of Ground		the state of the s	STATE ENGINEER
(Elev. above sea level			letion of Groundwater
Japanil fine a	rand		i by Means of Well FTER JANUARY 1, 1962
lobble stone 4			Montana Session Laws, 1961)
- gravel	owner 21.S	. Porent Serve	C. Address.
- Janes	Driller Joyle	n Scamon	Address Raindup Most
	Date of Notice	e of appropriation of	of groundwater
- fine sand &	Date well star	rted Apr. 29 /	965 Date completed May 11 1965
_11 Chay	Type of well	Drilled	Equipment used Laurn Caul (Churn drill, rotary or other)
Line to awell	Water use:	Domestic M	unicipal
- dine to small	Indicate	on the diagram the c	Orainage Other Other Aharacter and thickness of the different strata
-	depth at which	ch water is encounter	, clay, shale, gravel, rock or sand, etc. Show red, thickness and character of water-bearing ater rises in the well.
	Size of	Size and From	To PERFORATIONS
- Sine growd	Drilled Hole 5	Weight of Casing	HO Kind From To (Feet) (Feet)
- June grand		1718	Alato 1/E 35
_23			
- sand of fine go	ouel	<u>                                     </u>	
		N	Static Water Level for non-flowing well
			Shut-in Pressure for Flowing Well
	w	E	at 36 gal. per minute.
30			Discharge in gal. per min. of flowing well
sand			How Tested Faith Dump.
	<u> </u>	S	Remarks: (Gravel packing, cementing, pack-
_ -ই		30 T85 R20E	ers, type of shutoff)
	place of use	ation of well and , if possible. Each re represents 40	asion with the
- line to course	acres.		
- granel			(Continue on reverse side)
fins to conse grand	USE—If use numb	ed for irrigation, in er of acres and loca	ndustrial, drainage or other. Explain, state tion or other data (i.e.: Lot, Block and Addi-
to sottom 10	tion).	1944w20004449588644588888888888888888888888888888	
Show exact depth of b	ottom		
was to the state of the state o		77 - 7 - 6 - 6 - 7 - 7 - 7 - 7 - 7 - 7 -	674
This form to be prepared by driller, County Clerk and Recorder in the co			Driller's License Number
retained by driller.			Lordon Stammon
Please answer all questions. If not returned.	applicable, so state, otherw	vise the form will be	Driller's Signature
•			43,806

-41090

TATE OF MONTANA, SS. Office of the County Clerk & Recorder I hereby certify that the within Mater filing was filed for record in my office this 28 day Mary A.D. 19 3.35 o'clock P. M. Attest my hand and the soul of FRANK DANICHEK, COUNTY CLERK

File No. 333

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

JAN 26 1968

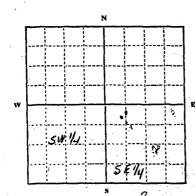
Date of Appropriation of Groundwater. 1906
SHOKELESS & SOOTIESS COAL CO.
Ownerlands H. Brophy V.Freaddress Red Lodge, Montana
Contractor (if any)

Address of Contractor ...

Describe means of obtaining groundwater without a by sub-irrigation and other natural processes". Include depth to

none

water when applicable Various shrings flow into McCartney creek on this property. Spring #1 has been opened on the outcrop of #1 bed of coalwith an average flow of about 15,000 gal. per da. Spring #2 flows under Bed #12. A cement tank has been built under the flow and the water is piped to our washing plant, bath house and houses. Spring #3 flows into a tank from which cattle may drink. We water flows into the mines, in the various beds worked, from fissures in the rock above the coal. This water is either pumped out of the mine or flows out depending on the possition of the openir Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent



W 1 43E 1/4...... Sec....36. T.7... R.20. Indicate point of appropriation and place of use, if possible.

coal washing plant. At other times it flows down McCartney creek. Our use of the water is

Da	te

usually in the winter spring & fall. This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

*£3*33

STATE OF MONTANA.

COUNTY OF CARBON

SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Water filing was filed

for record in my affice this 19 day

of Atec ... A. D. 1963

ut (1.15 o'clock A. M.

Attest my hand and the seal of said County
FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

Free & 200 pd.

.

	NLC NLC
MONTANA WATER R	
RECE	T O R
UPLICATE JAN 21	1970 County Call
LOG	STATE OF MONTANA
Top of Ground D=2 Top	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion of Groundwater
1-17 Bin Rode + Sh	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237 Montana Session Laws, 1961, as amended)
- 17-30 Franch + Son	Amer John Harrish Address Billings marto
- January San	Driller B& W. Drilling Address Fresholy mant
<b>-</b> {	Date of Notice of appropriation of groundwater
_	Date well started 9/29/69 Date completed 10/14/69
	Type of well Dilled Equipment used Kurnshill
<b>—</b> ]	(Dug, driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic Municipal Stock : Irrigation
Doc. No. 177312	Industrial Drainage Other
Filed for record this Q Q day of January	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
A. D. 19 70, at 9:55	
o'clockM.	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
<b></b>	Hole of Casing Kind From To Size (Feet)
	6 inch 65, 2+ 30 18 x6
	18,97 Tarch 26 29
	Search
<b> -  </b>	
	N Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well
<b>   </b>	Pumping Water Levelfeet
<del>[ ]</del>	w atgal. per minute.  Discharge in gal. per min. of flowing well
	Discharge in gai. Per min. of nowing wen
	How Tested Bally
	Length of Test. 2 Known Remarks: (Gravel packing, cementing, pack-
<b>-</b> 1	
	Indicate location of well and
	small square represents 40
<b> -  </b>	
<del>-</del>	(Continue on reverse side)
-	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition)
	tion).
Show exact depth of bottom.	
30 ft.	£/ _ ain
	arion to he filed by the appear with the
This form to be prepared by driller and three c	ch the well is located tissue conv to be Driller's License Number
This form to be prepared by driller and three c County Clerk and Recorder in the county in whi retained by driller.	ch the well is located, tissue copy to be  Driller's License Number

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder
I kerely certify that the within

Aftrophialis a was filed
fortrecording my office this 26 day

1 455

NId Form No. 18 T. 85 8-60 County Carbon DECEIVE MONTANA BUREAU OF MINES AND GEOLOGIC Butte, Montana STATE ENGINEER Water Well Log Address Washoe, Mont ana Owner BERNARD OOTS Address Belfry, Montana Driller R. O. Toland Date Started Sept. 25,1961 Date Completed Sept. 28, 1961 Location: Sec. T. R.  $\frac{1}{4}$  sec. Equipment used Cable tool Type of well drilled (Dug, driven, bored, or drilled) (Churn, drill, rotary, other) Domestic X Municipal Stock Irrigation \_\_\_ Water use: Industrial Drainage 0ther Type Seamless Steel Size 6" Casing: 0 ft. to 32 6 ft. Type\_\_\_\_Size Casing: ft. to ft. Casing: ft. to ft. Size Туре Perforated or screened: Ft. to ft. . Ft. to ft. Type of screen or perforations Static water level, for non-flowing well: Water stands at 12' Shut-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on: \_\_\_\_(date) Pumping water level feet at gal. per min. 15 gal How tested: Bailed at 15 gal. per minute Length of test 1 hr. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of Water wein at 35 ft.

(over)

Log of Well

	· ·····	205 01 11011
Depth, From	feet To	Description of Material Drilled
0	20	Dirt
20	32	Soft Brown Sandstone
32	35	Hard Brown Sandstone
35	٠41	Blue Shale
	<b>c</b> ,	
		•
· · · · · · · · · · · · · · · · · · ·		
<del> </del>		
<del></del>	ļ	
	ļ	
	<b></b>	
	<b></b>	47
	<u> </u>	
	<u> </u>	
	<u> </u>	

i Ž

GROUND	WATER INDEX					Page/ of /
	10			T	C Do	
County	_(arbon			ıwp. <u></u> ≽	<u>-                                    </u>	e. <u>2)- E</u>
			<del></del>	<del> </del>	County	
Sec.	Name of	Appropriat	or :	Type of Form	1 -	Remarks
5	Joe of Sylv	ia Boson	u l	Nell Lag	1957	
			egit (green to leathern) in	AND THE REAL PROPERTY.	tin property	Karakaran and sayalla - com
		65				
			-3V		тВеагсу Тоже 8	eek 8 R 21
					Origin County.	al Plat Carbon County, Montana
		MONT	ANA RIIREAI	II OF MINES	AND GEOLO	PRECEIVED
			Bu	itte, Montana		10 1957
			WAT	ER WELL L	OG	STATE ENGINEER
				_ ,	444	ress Bearcrook, Montana
						ress Billings, Montana
} <del>-</del>		Date Starte		ac		e Completed June 3, 1957
!_		Location:	Sec7	BearcreelR	2/E 1/4 sec	
Type of	well	/Dug driven	Drilled	Equipme	ent used	Churn (Churn drill, rotary, other)
			Municipal	П	Stock	Irrigation
Water u	se: Domestic		Municipai			
	Industrial		Drainage			ushold use only.
	6 1.150q					lize 6 inches
	126					Size inches.
			ft.			to ft
						. Water up 115 feet
Shut-ii	n pressure, for 1	nowing wett:		* 40	NG 1411 OLLINOON	(dato)
						gal per min. 10
						s and pumped 25 minutes
				•		
Remar				, type of shut Pump. (RED	off, depth of s	hut-off)

Ţ

## Log of Well

		Log of West				
		Description of Material Drilled				
From	То					
	1 1					
1	38	Mostly hard clay and part sand and gravel.				
38	80	Slate and coal deposit.				
<del></del>	<u> </u>					
80	120	Slate and limestone.				
	1					
120	140	Coal slate and limestone				
140	150	Coal seam about 10 feet thick.				
<del></del>	1					
	1					
	1					
	Ī					
	<del></del>					
		17. 027				
		(g) Communication of the Commu				
	<u> </u>					
	Ī					
	+	<u> </u>				
	i					
	l	·				
	<del></del>	<del> </del>				
	_ \					
		<del> </del>				
	}					

Page \_\_\_\_of\_

County Carbon

Twp. 8 -

Rge. <u>고고 - 트</u>

Seu i	Name of Appropriator	Type of Form	Pile No.	Remarks
	Monte O. Steffan	GWY	1592-37	
	monte a. Stellan	6 W4	159236	
/	Monte J. Steffan	6W3	169668	
1	alfred W. and Marian R. Budio	GW4	159402	
	Rudolph Hergenrider	GW4	159083	
	alfred and John Hassensides	6w4	158831	
B	Dick Wolfe	GW4	155651	
2	Herman & Clasis Ungefry	G 64	158795	
2_	Henry Ocho	16W3	180709	
_//_	Lowrence & O. Fern Wolfe	GW3	165584	
	Gardy & Mildred Van Socoti	6w4	158882	
_#_	Rotherine F. + Solomon Wegner	GWY	159249	
11	Genelal & Emily Sprulating	GW4	159178	
	Hugh K. 9 Eula K. Routh	GW4	159001	
	Genalda Florence Marsill	GW4	159767	
4	Howard M. a Clara E. Brown	6W4	159145	
11	Cleve arney	GW3	177726	
-44	W.C. Clark- 160R	GWY	158796	
/2	Rudolph Hergenrider	GW4_	159082	
14	allen C. & Low T. Snyder	GW4	159403	
14	Russell E. Progood	GW4	158897	
14	Birt & Mary Brown	GW4	159150	***
15	Narry C. Pryce	GW4	158866	
15	Belfry Methodist Church	GW3	180456	
15	Nera Urban	GW3	169344	
15	Carl Ungefug	GWY	158981	
15	Marter A. 9 Florence A. Rrum	6W4	159063	
15	Martin A. & Florence A. Krum	6W4	159062	
15	77	GWZ	179491	
15	John Unge fing	Gw4	159333	ļ <u>.</u>
115		GW3	169343	ļ
15	Laurence + D. Ferr Welfe	GN3	165583	
15	Toych Noward	GW3	179326	<u></u>
12	Lloyd - Margaret Howard	6W4	15-9164	ļ
15	- 1	6W4	158 964	ļ
15		6W4	158965	
15		GW4	152813	
15		GW3	17/333	
15		GW4	160527	
15	youst, & Clardina	G w 4.	159016	
15		Gw4	158020	<u> </u>
15	Clementary School Dist. and no 3	6w4	159045	
15	Chut Dominic	Gw2	161507	
15	Brown, Joseph & adellie	Bw4	159647_	<u></u>
15	Brown, Joseph & adellie	Gw4	159245	
سرز ا	Bitney 5 Roberts	Gwa	164468	

	WATER INDEX	Age State bod in rate or management has been been as a second			Page 2 of	4
County	· 	. Carlon.	Twp <i>8</i>	7-5 Rge.	22-F	
Şec.	Name of	Appropriator	Type of Form	County File No.	Remarks	
15		ton, Jennie	G w-4	159019		Alexandra Infer
15	Carring	Con Mine, Elijahel		159018		100
15	Dan R	Clarence.	Datin mel la	1957		**
15		Gener Christ	water was la	0 1 1		
15	Berner		water well to	1958		- 44 H.C
15	Carringt	<i>'</i>	Gw-4	159018		2
	Amentore &	Enhant District 10.34	3 Gw-4	159046		
15	ascher	Ref V	Gw2	154783		
15	Nastin	, Jack	Gw-4	1593/3		
15	Henry	men, Henry allele	water well	Lay 1961		
15	amue	degine Post 108	4 Cw-4	158883		
21	U.S. Wept	of like monagement	Gw-2	157341		<del></del>
23		D. Delmar.	G-w-4	159645	·	
26	Gruber	D. Delman.	G w 4	159646		<u>\}</u>
27	Spul	ding, Charlatte	1	159894		
27	Christs	- mailda + Il	i .	159694		- 3
33	Heigins	ide , Dane	G w4	159211		
34	volla,	, Dan	Gwz	179460		
34	Rayce	-, O Clifford	Gw4	159795		
-	<del> </del>					
-	<del></del>					
-				<del></del>	<del> </del>	
-	<u> </u>	,			<del> </del>	
-						
$\vdash$					<del> </del>	
-						
}					1	<del> </del>
-					<del> </del>	
$\vdash$						
-	<del></del>					
.	<del>- </del>			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
<u> </u>						
	<del></del>			1450 pt		
-	.,		A. C.			
7						
<b> </b>			- Like I am			

File No. 547 DUPLICATE	T B
IN 26 19 Declaration	OFFICE OF STATE ENGINEER On of Vested Groundwater Rights or Chapter 237, Meditana Session Laws, 1961)
1. Nonte J. Steffan. (Name of Appropris	of Rts. 1 Bridger (Address) (Town)
Country of Carbon	State of Hontana cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Stock water
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1913 (?) Continually since drilling until 1918—then occasionly.
*	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
S = NE + S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement an drawal of groundwater	d completion of the construction of the well, wells, or other works for with-
8. The depth of water table	35 Ft.
works for the withdrawal of gro	the type, size and depth of each well or the general specifications of any other undwater 8017, deep
***************************************	
10. The estimated amount of groun	dwater withdrawn each year 20,000 Gallors
	ed in the drilling of each well if available.
***************************************	
reference to book and page of a	milar nature as may be useful in carrying out the policy of this act, including ny county record
	Signature of Owner. In onte & Steffan.  Date
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located
Please answer all questions. If not	applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recordor; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 43715

STATE OF MONTANA, COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Water I ling was filed for record in my office this 20 day A.D. 19<u>63</u> nt 12:15 o'clock P. M. Attest my hand and the seal of erid County
FRANK DANICHEK, COUNTY CLERK 200.

31		Approved Stock Form-	-State Publishing Co., Helena, Montana—41921
File No546 DUPLICATE		STATE OF MONTANA	T. R. County.
S MAL	2 105H OFF	RATOR OF GROUNDWATE	**
Sonte J. S	(Under Cha	f Vested Groundy pter 237, Montana Session La	ws, 1961) Bridger
County of Carton	of Appropriator) roundwater accordin	State of	cest prior to January 1, 1962, as follows:
N			th the claim is based
w	E		of earliest beneficial use; and how continu- 1948 Continually since drilling-
		4. The amount of groundw per minute) 5-10 gel	ater claimed (in miner's inches or gallons
SINE 4		5. If used for irrigation, gi to which water has bee	ive the acreage and description of the lands n applied and name of the owner thereof
indicate point of ap and place of use, if pos small square represent	propriation sible. Each	6. The means of withdrawn tion of each well or other 200 fts. spart.	ng such water from the ground and the local
7. The date of com	mencement and com	***************************************	the well, wells, or other works for with
8. The depth of wate	r table32	5 Ft.	
works for the with	ndrawal of groundwa	ter 40 ft. deep, 8" ca	sing
10. The estimated am	ount of groundwater		150,000 gallons
***************************************	······		
reference to book	and page of any cor	inty record	arrying out the policy of this act, includin
			Owner Morte g Steffon Date 12/30/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COUNTY OF CARBON SS.
Office of the County Clerk & Recorder
I hereby certify that the within
Mater Filing was filed
for record in my office this 20 day
of Acc A.D. 196.3
12:/2 o'clock P. M.
Attest my hand and the seal of
FRANK DANICHEK, COUNTY CLERK
Qlue Elland Deput
<del></del>

GW 2				Approved S	Stock Form—S	State Publishins	Co., Helena, M	Iontana—45642	
- F	1195		5"		1	m	<b>9</b> P	22	
File No	***************************************	na Ang g	· Jun Jungal	Pri j		1	~	344.3	***************************************
DUPLICAT	CE	CO TO			it	rr.	y Can	ردوسوس	
	ToG	JAR 3	1988	ADMINISTR		F MONTA		CODE	
7	Fop of Ground	OPTICAL				TATE EN			
	<u>-</u> وردر مص		Not	ice of Co	omble	tiốn o	- Groui	ndwate	<b>2</b> r
· - '	Elev. above sea leve	)	a feet and the second of the second	ppropria		Take it. Take to the	and the first of the second		
<u> </u>							JARY 1, 19		
0	-02 Sanch	1 hape	Sail	(Under Chapt	er 237, M	ontana Se	 ssion Laws	, 1961)	
- 85			1	+ 5	tall	Addres	RAGO	Jan . 1.	4
79 30	2- 10 Vlacks	- + Man	Ower M		/ /	ddres			
- 32			Driller	+ H Dri	lling	Addres	s Fush	lair	mont
-   L	mater		Date of Notic	e of appropri	ation of gr	roundwate	r		······································
-3-7-		1+5ano						5/4/	67
	v-47 June	t & Jane	Date well sta	rted	k. 4f.	Date co	ompietea		**************************************
-			Type of well	ug, driven, bore	d or drilled	Equipme	nt used (Churn	drill, rotar	v or other)
. <del> -</del>  ,	in the Man	-1	Water use:			nicipal 🗀	-		igation 🔲
	19-65 the	yona		Industria		rainage 🗀		er 🗆	
-			Indicate met with in	on the diagram	m the char as soil, cl	racter and ay, shale,	thickness o gravel, rock	f the differ c or sand,	rent strata etc. Show
-			depth at whi	ch water is en eight to which	countered	, thickness	and charac	ter of wat	er-bearing
				Size and	From	To			
- [			Size of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
-				[			Size	(Feet)	(Feet)
- 1			6 encs	6 %	15	50	Touch	,	İ
				1000			Cuts	44	49
-				107/		. (	LYV.		<b></b> L
						į	- 1/4		
								<u> </u>	
				N ,	, St	atic Wate	er Level f	6	wing well feet.
					91	out in Proc	sure for Flo	•	
					;				feet
			w		E	at	The same	al. per mir	
					D	ischarge í	ı gal. per	min. of flo	owing well
							m . °	<i>(</i>	
					1 -	ow Tested.	000	30	
			<u> </u>	5		ength of T		· ·	
			<i>ca</i>	. ~		emarks: (\ s, type of	_	ing, cemen	iting, pack-
				and the cation of well		wel	ريت ع	Perso	retel
_			place of use	e, if possible.	Each 2	Lem	44-	491	t
			acres.	le represent	5 ±0 . 	then	16,71	Hal	-
			ange	ed in	وري	kalq	, gu	SILL	ling
			7.2		a ula	a ZIN			verse side)
			num	sed for irriga ber of acres as	tion, indu nd location	istrial, dra n or other	amage or data (i.e.:	otner. Exp Lot, Block	piain, state t and Addi-
			tion)						
-			***************************************				*************	,	
رلبا	Show exact depth of	of bottom.	***************************************						
65	10.		***************************************	,	•••••••••	***************************************	11a -		***************************************
This form	to be prepared by drille	er, and three cor	pies to be filed	by the owner w	ith the			7	
	erk and Recorder in the					Driller	's License	Number	
	swer all questions. If	not applicable	so state other	wise the form	will ha	0/	seef ?	Zfa	yen
returned.	ower an questions. II	rior chhiicgnis!	oo aware, uiner	"12c rife totill	***** NG	Drille	r's Signatu	re.	

STATE OF MUNTANA, COUNTY OF CARBON SS. STATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Record. 1 wreby certify that the within ater foling was filed to my office this 23

1:35 o'clock P. M.

said County

le No. 739	Y.		
**************************************		County CARBON	
	STATE OF MONTAN ADMINISTRATOR OF GROUN	A IDWATER CODE TIMEER	
	JAN 26 1358 OF STATE ENG Declaration-of-Vested Groundw		
ALTEED W. and	(Under Chapter 237, Montana Se		
MARIAN R. RUDI		County of	
state of MCNTA	anuary 1, 1962, as follows:	ndwater according to the Montan	a laws 1
<u> </u>		cial use on which the claim is	based
	use; and how o	oproximate date of earliest ber continuous the use has been - continuous	
X			
ira ∄ Sed		t of groundwater claimed (in mi lons per minute)	iner's
Tf need for	rrigation, give the acreage and d		ch water
nas been anolied	and name of the owner thereof	ann use only	CII WA CEI
<del></del>		**************************************	
. The means of	withdrawing such water from the githdrawal ELECTRIC PUMP	round and the location of each	well or
outer means or w	I CONGLIGATED TO THE PROPERTY OF THE PROPERTY		
			<del></del>
	commencement and completion of the withdrawal of groundwater	construction of the well, wel	Ts, or
other works for			
other works for			
	water table 83 feet		
8. The depth of	water table 63 feet  may be available, the type, size f any other works for the withdraw  83 feet deep - 6 e	and depth of each well or the	general
8. The depth of		and depth of each well or the val of groundwater	general
8. The depth of 9. So far as it specifications o	may be available, the type, size	val of groundwater	general
8. The depth of 9. So far as it specifications of	may be available, the type, size f any other works for the withdraw 63 feet deep - 6" and ed amount of groundwater withdrawn formations encountered in the dril	real of groundwater  asing  n each year  11 seach well if available	
8. The depth of 9. So far as it specifications of	may be available, the type, size f any other works for the withdraw 63 feet deep - 6" and ed amount of groundwater withdrawn formations encountered in the dril	ral of groundwater	
8. The depth of 9. So far as it specifications of 10. The estimat 11. The log of	may be available, the type, size f any other works for the withdraw 63 feet deep - 6" and ed amount of groundwater withdrawn formations encountered in the dril	n each year 950,000 gal.  thing of each well if available rock  s may be useful in carrying out	3
8. The depth of 9. So far as it specifications of 10. The estimat 11. The log of	may be available, the type, size f any other works for the withdraw 83 fact deep - 6" en	real of groundwater  n each year  1 string of each well if available  rock  s may be useful in carrying out of any county record	3
8. The depth of  9. So far as it specifications of  10. The estimate ll. The log of  12. Such other of this act, incompate 12/31/63	may be available, the type, size f any other works for the withdraw ed amount of groundwater withdraw formations encountered in the dril sand information of a similar nature as cluding reference to book and page	real of groundwater  n each year  1 string of each well if available  rock  s may be useful in carrying out of any county record	3
8. The depth of  9. So far as it specifications of  10. The estimate ll. The log of  12. Such other of this act, inc.  Date 12/31/63	may be available, the type, size f any other works for the withdraw 83 feet deep - 6" en	real of groundwater  reach year 950,000 gal.  Illing of each well if available rock  s may be useful in carrying out of any county record  Owner Man	t the pol
8. The depth of  9. So far as it specifications of  10. The estimat  11. The log of  12. Such other of this act, inc  Date 12/31/63  STATE OF MONTAN	may be available, the type, size f any other works for the withdraw 83 feet deep - 6" en	each year 950,000 gal.  It each year 950,000 gal.  It ing of each well if available rock  s may be useful in carrying out of any county record  Owner Alfal III for the county record  en duly sworn, depose and say a appropriator and claimant	t the pol
8. The depth of 9. So far as it specifications of 10. The estimate 11. The log of 12. Such other of this act, incompare 12/31/63 STATE OF MONTAN of order and water	ed amount of groundwater withdrawn formations encountered in the dril sand information of a similar nature as cluding reference to book and page  Signature of (a, ) County of Carbon) ss.  Having first belawful age and the foregoing where name	each year 950,000 gal.  Itling of each well if available rock  s may be useful in carrying out of any county record  Owner Adjust of and say eapropriator and claimant declaration of vested groundwas subscribed thereto, as the apprendict of the state of	t the pol
8. The depth of  9. So far as it specifications of the estimate of this act, incompared to the person and claimant,	may be available, the type, size  f any other works for the withdraw  83 feet deep - 6 e  ed amount of groundwater withdraw  formations encountered in the dril  and  information of a similar nature as cluding reference to book and page  Signature of 6  A, ) County of Carbon) ss.  Having first be lawful age and the right mentioned in the foregoing whose name that he know the contents	each year 950,000 gal.  Itling of each well if available rock  s may be useful in carrying out of any county record  Owner Adjust of and say eapropriator and claimant declaration of vested groundwas subscribed thereto, as the apprendict of the state of	t the pol
8. The depth of  9. So far as it specifications of  10. The estimate ll. The log of  12. Such other of this act, incompared the person and claimant,	ed amount of groundwater withdrawn formations encountered in the dril sand information of a similar nature as cluding reference to book and page  Signature of (a, ) County of Carbon) ss.  Having first belawful age and the foregoing where name	each year 950,000 gal.  Itling of each well if available rock  s may be useful in carrying out of any county record  Owner Adjust of and say eapropriator and claimant declaration of vested groundwas subscribed thereto, as the apprendict of the state of	t the pol

Notary Public for the State of Montana.
Residing at
My Commission expires

43,604

STATE OF MOST COUNTY OF CARBON 1800 Office of the County Clerk & Recorder I hereby certify that the within appropriation max filed for recordin my affice this 31 day of \_\_\_\_\_ A. D. 1963 1:55 o'clock P. M. Attest my hand and the seal of eaid County CLERK Clork and Recorder
E Lewe Deput

Fee \$ 2.00

e No7/3			T. 8 R 22 County Cashes
PLICATE	nest John Start	O	County Co
DMI	.000		ATOR OF GROUNDWATER CODE
IAN.	26 1968	29.	e of state engineer
<b>0.</b> **			v 1 a a a a a a a a a a a a a a a a a a
The second of th			Vested Groundwater Rights
en million m	. (1	Jnder Chapte	r 237, Montana Session Laws, 1961)
R. J. LAR.	HoLLINA	· Da.	of Bridger Bathy
	(Name of Appr	opriator)	(Address)
County of	ted groupdwate	س r secondine 1	State of Acceptance of the Montana laws in effect prior to January 1, 1962, as follows:
nasa abbrohma	N	. according	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	<del>"</del>	2.	The beneficial use on which the closm is based.
ļ <del>-</del>			Household and Tweston
<del>  </del>		3.	Date or approximate date of earliest beneficial use; and how continu-
<b>   </b>			ous the use has been 1972
<del> </del>	4	E	
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) 15 tal per minute
X	s	5.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	T. 8 R2		Laun and garden. same owner,
nd place of use,	of appropriation if possible. Each	n _	
nall square rep	resents 10 acres	i. 6	The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal
			Jet Pump
	f commencement		ion of the construction of the well, wells, or other works for with-
		about	/9/2-
8. The depth of	f water table	40 feet	•
		· /	size and depth of each well or the general specifications of any other
		groundwater.	
70%	et Rep.	dilles	Well, 8" Caring.
	. 7.		<u> </u>
***************************************	**		18.4
0. The estimate	ed amount of gr	roundwater w	ithdrawn each year 1, 800,000 fel
1. The log of i	formations encou	ntered in the	drilling of each well if available.
4044044	**************************	ma	. available
***************************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
2. Such other	information of	a similar natı	are as may be useful in earrying out the policy of this act, including
reference to	book and page	of any county	7 record
*****************			
			Signature of Owner Suclass Herstenses
			. //- * <b> / /</b> /

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within Water filing was filed for record in my office this 26 day Dec. 1. D. 19 63

en 1:35 o'clock F. M.

Attent my found and the seal of said County FRANK DANICHEK, COUNTY CLERK

Clark and Recorder

GT -	Approved Stock Form-State Publishing Co., Helena, Montana-1921
File No. 268	T8 NAB 24
DUPLICATE	County Carlos
- MONTANA WATER RESUURCES BOARE	STATE OF MONTANA
RECEIVED	DMINISTRATOR OF GROUNDWATER CODE
JAN 26 1968	OFFICE OF STATE ENGINEER
Declarat	tion of Vested Groundwater Rights
(U	nder Chapter 237, Montana Session Laws, 1961)
alled out on Here	oni dei Bridger
Name of Approp	priator) (Address) (Town)
County of have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
<b>X</b>	2. The beneficial use on which the claim is based. Liettel
	3. Date on mate date of earliest beneficial use; and how continuous
	7752
*	- Continuous
	4 F and wif candwater claimed (in miner's inches or gallons
S	5. If used for presention, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW14 NW Sec. 1 T. 8 R22	nme
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	and completion of the construction of the well, wells, or other works for with-
8. The depth of water table	40 feet
9. So far as it may be available	le, the type, size and depth of each well or the general specifications of any other
	76 feet Days, 6"comy, Frearus pump
	, , D
10. The estimated amount of ero	oundwater withdrawn each year 430, 000
~	tered in the drilling of each well if available
***************************************	now available
	similar nature as may be useful in convering out the policy of this act, including f any county record
	NONE
	Signature of Owner of Head And entirely Date 12-11-63
	Date 1-2

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplianto to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

43,267

158821 #268-

OUNTY OF CARBON SS.

Uffice of the County Clerk & Recorder I hereby certify that the within was gled Attest my hand and the seal of said flourty 1, 1 Druickek Clerk and Recorder

malena In 'spendent I	Record	1 % 4 5 1 1	į.	
File No. 48	·····		<b>T</b>	85,22E
DUPLICATE			. Chu	inty Carlon
	ADMINIST	STATE OF MONTAN		
	OFI	fice of state engi	NEER	DECEIVED
A.	Declaration	of Vested Ground	water Rights	MAI 24 1983
	(Under Chap	pter 237, Montana Sessi	on Laws, 1961) S	TATE ENGINEER
1 Nick	Malea			Bpidger (Town)
(Name	of Appropriator)	(A	ddress)	(Town)
have appropriated lows:	groundwater accor	rows to the Montana l	aws in effect prior	to January 1, 1962, as fol-
N		9 The handicial was	on which the claim	is based Domestic
		and St	the class	is based
X		3. Date or approximat	e date of earliest b	eneficial use; and how con- dusing blues, h
	++-	and had	been use	der Jines.
<b>"</b>	E	4. The amount of grou	ndwater claimed (	in miner's inches or gallons
		per minute)	gal, per	minute
5		lands to which was		age and description of the ed and name of the owner
Lot 3 NW14 Sec. 3 T	8 R22	thereor	***************************************	
Indicate point of appart and place of use, i		6. The means of with	drawing such wate	er from the ground and the
Each small square re		loostion of onch me	ll on other means	of mithdrawal
401027		gree	auce fee	or withdrawal
7. The date of comm	nencement and com	pletion of the construct	ion of the well, we	lls, or other works for with-
drawal of ground	water and	ng Dec-27, 19	\$5	lls, or other works for with-
8. The depth of wat	er table 93	Lt.		***************************************
9. So far as it may b	be available, the typ	pe, size and depth of earoundwater	ch well or the ge	neral specifications of any
Office Works for E	iie wimurawai or s		J	
***************************************	***************************************			
10. The estimated an	nount of groundwa	ter withdrawn each yea	. <b>8</b> 0 000 9	al.
11 The log of format	ions encountered in	the drilling of each we	ll if available	here was no
signed of	upt at I	ine of drel	Ling	Love the
drilling	g of the	wells.		
		nature as may be useful ounty record		e policy of this act, including
				***************************************
			(f)	n. locale
		Signatu	re of Owner	Pick Walf
			Date of	18e.6- 176 -

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

COUNTY OF CARBON SS.

Uffice of the County Clerk & Recorder

I hereby certify that the within

approp. was filed

for record in my office this\_

Attest my hand and the seal of

erid County FRANK DANICHEK, COUNTY CLERK

			•
GV Helena Independent Record			
ile No. 257	**	1	TERRE
le No.	,7.		
UPLICATE			County County
MONTANA WATER RESCUPASS BUALL	* N	F MONTANA	
		F <b>GROU</b> NDWATER	
• "	ôf <b>fice o</b> f s	TATE ENGINEER	
JAN 26 1968			. Delle.
A transmission was the state of		ed Groundwater	· · · · · · · · · · · · · · · · · · ·
(Onder )	napter 287, W	ontana Session Lav	ws, 1901)
A STATE OF THE STA			
Herman & Claris Unger	ug	of RFD	Bridger
(Name of Appropriate	r)	(Address	
have appropriated groundwater a	ecording to th	e Montana laws in	effect prior to January 1, 1962, as fol-
lows:			
N	2 The h	meficial use on whi	ich the claim is based
	2. 1116 0	Livestock	(Well)
	9 Data	n omunosius ets dets	of applicat housefairl uses and have an
			of earliest beneficial use; and how con-
	********		
	4. The a	nount of groundwat	ter claimed (in miner's inches or gallons
	per m	inute) <b>85 32 1</b> 6	per minute
	4,7****	***************************************	
	5. If use	d for irrigation, gi	ve the acreage and description of the s been applied and name of the owner
8	lands	to which water has	s been applied and name of the owner
	there	f not used I	or irrigation
SE 14 SE Sec. 2 T 8 R 23	*********	***************************************	**************************************
Indicate point of appropriation and place of use, if possible.	6 Thon	anns of withdrawin	ng such water from the ground and the
Each small square represents 10			other means of withdrawal
acres.	Pre	Baure pump	SE comer of SEt Sec 2 T
		R 22 B	
7. The date of commencement and	completion of	the construction of	the well, wells, or other works for with
drawal of groundwater	1910	***************************************	
***************************************	,		
8. The depth of water table	c 23 fis	9 <b>t</b>	
9. So far as it may be available, the	tvne size and	denth of each we	ll or the general specifications of an
other works for the withdrawal	of groundwate	65 feat	deep with 6 inch casing
,		.,,	
0. The estimated amount of ground	lwater withdr	wn each year 5	<b>,4</b> 00 <b>,</b> 000
*			
1. The log of formations encountered	d in the drillir	g of each well if a	vailable #et available
12. Such other information of a sim	lar nativa se i	nav ha weaful in car	rying out the policy of this act, includin
reference to book and page of ar	y county reco	d	
•••••••••••••••••••••••••••••••••••••••			
			Owner Stamon Ung for
		Signature of (	Owner/Vision (Ing)
			Date
Three conies to be filed by the com-	r with the Co	inty Clark and Pos	order of the county in which the well
inree copies to be filed by the owner located.	· wini mic CO	my Olerk and Reco	stact of the county in which the Well
Please answer all questions. If not a	pplicable, so e	ate, otherwise the	form will be returned.
<u>-</u>			
Jriginal to the County Clerk and F and Quadruplicate for the Appropria	ecorder; dupli tor.	cate to the State En	agineer; Triplicate to the School of Mine
		•	43,82
	•		1010

STATE OF MONTANA. SS. Office of the County Clerk & Recorder I hereby certify that the within Water filing was filed for record in my office this \_A.D. 19\_63 Dec. a 2:05 o'clock P.M. Attest my hund and the seal of FRINK MANNER, COMME ZERK

W 2	MONTO.	ECELV	CES BOARD ved	Stock Form—	State Publishin	g Co., Helena, )	Montana—4855	
ile No	***	FEB 1 6 19			т2	$/$ 5 $_{ m R}$ .	22 5	
UPLICATE		FED = 0 13	(1		Count	y Car	bon	Α
	rog		ADMINISTR		F MONTA		TODE	
Top of Ground	0-1 TOF	Sail	STATE W	ATER CO	ONSERVA	TION BOA	RD	
(Elev. above s	ea level 3900		ice of C					∍r
_			Appropri					* .
1-18 184	g Rocks 1-	Loue Under				JARY 1, 19		(ha
unter	TERR THERE		<b>▲</b> •				and the second	A COLOR
18-3250	met + La	Owner/7	NRY	11 -	Addres	Bridg	+.	nosu 1
32-33	ind + Grow	Driller V	HOM	lling	Addres	+ san	iav	mon
- 33 2	hey 5 hale	Date of Notic	e of appropri					• •
	O hale	, Date well sta	rted /2 -	16-7	Date c	ompleted.	2-11	/- / <sub>(</sub>
		Type of well	y rella	ed	Equipme		huen drill, rotar	dru
	4	Water use:	ug, ariven, bore Domest		unicipal [	5 1 5	k 🏄 Irr	- 1
-		Tu dianta	Industri		rainage			
	. Tarawa	met with in	on the diagra drilling, such ch water is en	as soil, cl	lay, shale,	gravel, rock	or sand,	etc. She
	*:		eight to which				ici oi wa	
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PE	RFORATION	3
<b>– I</b>	4. · · · · · · · · · · · · · · · · · · ·	6 inch	65/a	/+	33	Kind Size	From (Feet)	Te (Feet)
-		w where	19.01	//		18 X6		
Doc. No.	180709	tamb (	10.11			Touch	27	32
I Williams	day of Feller	eary	]			Cuta		
A. D. 19 o'clock	' '				ليبيا			<u> </u>
-   0 5,555			N	S S	tatic Wat	er Level fo	or non-flo	
				s	hut-in Pres	sure for Flo	wing Wel	fe L
				!	umping_W	ater Level.	25	f
<b> -  </b>		w		E		)ga	*	
-				- 1	-	n gal. per i		
i-		X				Baile	v .	
		<u> </u>	s		ength of T	est. Z	ing same	uting no
L		5 E. 1/51660	4 T85 I		rs, type of		/r	, pa
<b> -  </b>		Indicate loc	ention of wel	l and	Cemi	enteck	telo	us.
-			re represent		- me	ac an	azua	<i>V.</i> <b>9</b>
	₹ je	TICH TO				(Conti		
- 1	.'	numi tion)	sed for irriga per of acres a	nd locatio	n or other	data (i.e.:	Lot, Block	piain, st k and Ad
		Stoc	le que	ll :	to s	len	red	
Shaw are at	denth of hottom	for	luente	i le	rater	for	Cat	tle
33 LE	depth of bottom.	*				-	••••••	
This form to be prepared	by driller, and three	copies to be faed	by the owner w	ith the		NO	27	·····
County Clerk and Records retained by a riller.					Drille سوسسر	r's License	Number	
	ons. If not applicable	so state, other	wise the form	will be		ed L	fa	ugen

COUNTY OF CAREER SS. I hereby certify that the within for record on my office this\_ may A.D. 19\_21 1'00 o'clock O M. Attest my hand and the seal of

0.

7.22

Industrial Drainage Stock Lawrence  Industrial Drainage Stock Lawrence  Indicate on the diagram the character and thickness of the difference strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of we bearing strata and height to which water rises in the well.    Size of Drilled Weight of From To Drilled Weight of Casing To Rind From To Rind	~			77	1.					~ 1I
Top of Ground  (Elev. above sea level.   Notice of Completion of Groundwater Appropriation by Means of Well    (Montan water assumed source   Date of Completion of Groundwater    Appropriation by Means of Well    (Under Chapter 237, Montana Session Laws, 1961)  JAN 26 1968   Driller   Address   Bel Fry Most    Date of Notice of Appropriation of Groundwater    Date well started   .9.1.9   Date Completed   .9.1.9    Water Use: Domestic of Municipal   Other   Lirigation Industrial   Drainage   Stook   Lawy Notice    Started water the diagram the character and thickness of the difficult of the start with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of wheater gravels rock or sand, Show depth at which water is encountered, thickness and character of weater gravels rock or sand, Show depth at which water is encountered, thickness and character of weater gravel, rock or sand, Show depth at which water is encountered, thickness and character of weater gravel, rock or sand, Show depth at which water is encountered, thickness and character of well and place of the start of the start of the well.  **Static Water Level for non-flowing Well   2.5    Shut-in Pressure for Flowing well   2.5    Shut-in Pressure for	No//	/3			Approv	ed Stock Form			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.00
Top of Ground  **OFFICE OF STATE ENGINEER:*  **Notice of Completion of Groundwater Appropriation by Means of Well  **MONTANA WATER RESURCES ESCARD**  **RECEVED**  **JAN 26 1968**  Date of Notice of Appropriation by Means Session Laws, 1961)  **Lawrence**  Date of Notice of Appropriation of Groundwater**  Date of Notice of Appropriation of Groundwater**  Date well started	PLICATE						C	ounty	CARbo	<b>U</b>
Notice of Completion of Groundwater   Appropriation by Means of Well	4			د د		RATOR (	F GROUN	DWATER	CODE	
Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  JAN 26 1968  Driller	To	of Ground				- 1			Agraela Januaria di Salamania di	
Water Use: Domestic Static Water to which water is encountered, thickness and character of w bearing strata and height to which water rises in the well.    Static Water Level for non-flowing Well   Shut-in Pressure for Flowing Well   Shut-in Pres	(Elev	above sea le	vel							er
JAN 26 1968  Driller	MONTA:	IA water reso	URCES BOARD		# / P / / / / / / / / / / / / / / / / /				1 1. 1. 1. 2. 2. 1.	
Date of Notice of Appropriation of Groundwater.  Date well started 19.1.9 Date Completed 19.1.9  Type of well				Lawre	ence's D. Foren	Wolf	e Address	Bel	fry , 1	Nowt.
Date well started 19.1.9 Date Completed 19.1.9  Type of well		JAN 26 1	968	Driller						
Type of well				Date of	Notice of Appro	priation of	Groundwat	e <b>r</b>		
Churn, drill, rotary or other)   Churn, drill, rotary or other)	, ,,,	•,		Date we	ell started	119	Date Co	mpleted	1919	
Industrial  Drainage  Stock  Auror Drainage  Stock  Auror Drainage  Stock  Auror Drainage  Stock  Auror Drainage  Drainage  Stock  Auror				(dug, d	driven, bored or	led	(Churn	, drill, rotar		.1
Strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of w bearing strata and height to which water rises in the well.    Size and Drilled   Size and Weight of Weight of Greet   From To Greet   PERFORATIONS   Mind State   Prom To Greet   Performance   Prom To Greet   Performance   Prom To Greet   Performance   Prom To Greet   Performance   Prom To Greet			Water				-		rigation []	
bearing strata and height to which water rises in the well.    Site of Drilled Bole   Site and Weight of Greet)   To   PERFORATIONS   Kind   From Site   To   Site				strata n	net with in drilli	ng, such a	s soil, clay,	shale, grav	vel, rock o	r sand, etc.
Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Bole  Pumping Water Level  Feet at 50 gal. per min of flowing well  Feet at 50 gal. per min of flowing w	l									
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Feet at.  So gal. per min. of flowing well.  Fund Tested.  Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  Show exact depth of bottom.  Static Water Level for non-flowing Well.  Pumping Water Level.  Feet at.  So gal. per min. of flowing well.  So 941.  How Tested.  Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  Show exact depth of bottom.	i		====	Drilled	Weight of					
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Pumping Water Level.  Feet at. 50 gal. per min. of flowing well.  Feet at. 50 gal. per min. of flo				Hole	Casing					(Feet)
Shut-in Pressure for Flowing Well  Pumping Water Level feet at 50 gal per mi  Discharge in gal. per min. of flowing well  How Tested Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  **Note: 11 T. **S R. 22  Indicate 1 reation of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  **Autume** Target**  **Autume** Target*				6"	6"		45'			
Shut-in Pressure for Flowing Well  Pumping Water Level feet at 50 gal. per mi  Discharge in gal. per min. of flowing well 50 9A!  How Tested Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Show exact depth of bottom.  Show exact depth of bottom.								) 		
Shut-in Pressure for Flowing Well  Pumping Water Level feet at 50 gal. per mi  Discharge in gal. per min. of flowing well 50 9A1.  How Tested Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  **ANA Sec. 11 T. Y R 22  Indicate Incation of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  **Anature Way			<del></del>		<u></u>			<u> </u>		
Shut-in Pressure for Flowing Well  Pumping Water Level feet at 50 gal. per mi  Discharge in gal. per min. of flowing well 50 9A1.  How Tested Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  **ANA Sec. 11 T. Y R 22  Indicate Incation of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  **Anature Way			N	St	atic Water Level	for non-fi	owing Well		८5	feet
Discharge in gal. per min. of flowing well.  How Tested				: I .						
How Tested	-×			Pt	umping Water Lo	vel	fe	et at	gal.	per minute
How Tested				D	ischarge in gal. 1	per min. o	f flowing w	ell	50 gA	<u> </u>
tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  S  AMA Mee. 11. T. Y R 22  Indicate Presents 10 acres.  Show exact depth of bottom.	w		11	E H	ow Tested		Leng	th of Test	······································	
other similar pertinent information, including number acres irrigated, if used for irrigation)  Note: It T. Y R 22  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.				R						
acres irrigated, if used for irrigation)  M.M. M.Bec. 11. T. Y R. 22  Indicate Ireation of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.										
Show exact depth of bottom.  NAME of Market	\ [									
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	Ι,	VA.V. N. Bec.	-	2.22	40200 12	Barra, 11	ubia 101 1		•	
small square represents 10 acres.  Show exact depth of bottom.  Show exact depth of bottom.	I	ndicate lecat	tion of well	and						
J'acusto J		•	-		***************************************			••••••••	•••••••	
- Jane	Sho	w exact dent	h of bottom		************	***************************************	J			
		oreno dehe	_ v				Drille	r's License	Number	age
12/30/65						-		17	12011	
Driller's Signature					•		Dr <i>ill</i> e	r's Signa	7 20/ <b>9</b>	<u></u>

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County ork and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

43,904

#1143

165584

COUNTY OF CARBON SS.

COUNTY OF CARBON SS.

Opide of the County Clerk & Recorder

I hereby certify that the within

Apropriation mass filed

for presiding my office this 30 day

of 3:15 o'clark ... &

attent my hand and the soal of

noted County Mand and the soal of

Cherk and Recorder

Gaputy

.

and the second second	ISTRATOR OF GROUNDWATER COL OFFICE OF STATE ENGINEER	
Gardy and Mildred Van Soes  (Name of Appropriato County of Carbon	according to the Montana laws in effec	(Town)  (Town)  prior to January 1, 1962, as fol-
E	3. Date or approximate date of ear tinuous the use has been	nd cattle.  liest beneficial use; and how con- afore 1932 and use has been
s  E145W Sec. 11. T. 8 R22E  adicate point of appropriation and place of use, if possible. ach small square represents 10  cres.	5. If used for irrigation, give the lands to which water has been thereofl acre for irrigation.  6. The means of withdrawing such location of each well or other in Electrial submersible procorner of the house.	h water from the ground and the neans of withdrawal
The date of commencement and	ore 1932	
The depth of water tableat.	30 ft.  e type, size and depth of each well or of groundwater 7" casing, 100 f	the general specifications of any
The depth of water tableat.  So far as it may be available, the other works for the withdrawal.  The estimated amount of ground	at type, size and depth of each well or of groundwater 7" casing, 100 f	the general specifications of any to depth  OOO gallons/year

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 43,888

#278

158882

A CONTROL OF THE PROPERTY OF T

The Assessment of the

A Comment of the Comm

explosive posture of the constituence of the c

TATE OF MONTANA, COUNTY OF CARBON Office of the County Ci	BLK OF INDIVIDUAL
I hereby certif	y that the william
Illatan application	was filed
A Lang Spice	this 16 day
of Alember	A. D. 19.63
at //:/5_0'cloo	h_a.M.
	the seal of
	K, COUNTY CLERK
CONN. DEMONS	k and Recorder
	Deput
Ry.	

أووب

ନ୍ଧି ଓଡ଼ ଓଡ଼ି ଆ Dec	ADMINISTRA OFFICE	ATE OF MONTANA TOR OF GROUNDWA OF STATE ENGINE Vested Ground	TER CODE	JAN 26 1958
	(Under Chapter	237, Montany Station 1	Daws, 1961)	Belfry
	Appropriator)		(dress)	(Town)
County of Carbon	3	State of	Contant	anuary 1, 1962, as follows:
nave appropriated groun	dwater according t	o the Montana laws in	eriest brior to a	anuary 1, 1962, as 1010ws:
x	2.	The beneficial use on will livestock use.		based on domestic and
	3.	Date or approximate do ous the use has been continuous since	About 1940 ar	neficial use; and how continued use has been
<b>v</b>	E			
	4.	The amount of ground per minute) 30 gall	lwater claimed ons/minute	(in miner's inches or gallon
S	5.	If used for irrigation, to which water has b None	een applied and	and description of the land name of the owner thereo
14 Sec. // T. 8	R. 22		*******************	
Indicate point of appropand place of use, if possible,	. Each			from the ground and the los
small square represents		house.	ocated on so	utheast corner of
small square represents 10	pement and complet r. Summer of 19	house.		drawal atheast corner of
small square represents 10	75 01	house.		,
7. The date of commence drawal of groundwates 8. The depth of water tal	hle 15 ft.  nvallable, the type, val of groundwater	nouse.  on of the construction the and completed as  size and depth of each in casing - C5 i	of the well, we well or the genetic depth	lls, or other works for wife
7. The date of commence drawal of groundwates 8. The depth of water tal	ble 15 ft.  available, the type, val of groundwater	nouse.  on of the construction to and completed as  size and depth of each '" Casing - Co. 1	of the well, wellare year.  well or the geneted depth	lin, or other works for wife
7. The date of commence drawal of groundwates. 8. The depth of water tal. 9. So far as it may be works for the withdraw.	nvallable, the type, val of groundwater	nouse.  on of the construction  to and completed as  size and depth of each  if casing = C5 i	of the well, we make year.  well or the genet. depth	lin, or other works in wis
7. The date of commence drawal of groundwates 8. The depth of water tal 9. So far as it may be works for the withdraw	nvallable, the type, val of groundwater	nouse.  on of the construction to and completed as  size and depth of each 7" Casing - C5 1.  thdrawn each year 50	well or the genet. depth	lin, or other works in wis
7. The date of commence drawal of groundwates. 8. The depth of water tal. 9. So far as it may be works for the withdraw.	of groundwater wi	on of the construction the and completed as size and depth of each '" Casing = C5 1.	well or the genetic depth	lla, or other works for with the with the with the with the with the works for with the works for works fo

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. #3,927

COUNTY OF CARBON Office of the County Clerk & Roce & I hereby certify that the we it. for theore in my office this 30 in 1:25 o'clock P. M. Attest my hand and the real of

	ing property on the control of the control				a
File No. 498		Approved	d Stock Form—State Put	olishing Co., Helena, Mo	22
File No. 7 70				T	ر مداره
DUPLICATE	-	AMP OF BEOXIN	ANTA	County	
	, <u>, , , , , , , , , , , , , , , , , , </u>	ATE OF MONT	ana NDWATER COI	Œ	
JAN 16 18:		OF STATE EI		<i>,</i> _	
	: <del></del>			Dimba.	
Dec	laration of \		Sunawater Session Laws, 196	_	
6	( Carrier Chapter				•
, Geralaló	v Emily	Spaulding	(A) # /	(C) rue	94.
( OR V	Appropriator)	Clean	(Address)	ntano	(Town)
County of have appropriated ground		the Montana	aws in effect pri	or to January 1,	1962, as follows:
N					Danista
X	2.	The beneficial u	se on which the c	aim is based\$	Comercie
		- 0			7 4 4 4
	3.	Ous the use has	heen seem	lest beneficial use	; and how continu-
. 11	E		······································		
11					
	4.	The amount of per minute)	500 g	simed (in miner's	s inches or gallons
		Por manaco			
	5.	If used for irri	gation, give the	acreage and descr	ription of the lands the owner thereof
			lina been appli	ed and name of	the owner thereof
NEV, NW Sec ! T 8,	, 22	***************************************	//	UNE	
Indicate point of appropriand place of use, if possible.	lation Each	************************	************************		***************************************
small square represents 10	acres. 6.				round and the loca-
		tion of each we	in or other appears	Pump.	
		********************	<u> </u>	······································	
7. The date of commenc drawal of groundwater	ement and completic	on of the constr	uction of the w	ell, wells, or oth	er works for with-
drawar or Stoundwaver					
8. The depth of water tab	. J	15 ft.			•••••••
9. So far as it may be a			of each avell on t	he general specifi	estions of any other
works for the withdraw	al of groundwater			well 85	ft
	r casing				<b></b>
		***************************************	·····	*	
			18	32,500	Ben Un.
10. The estimated amount	of groundwater wit	thdrawn each yea	ar	ر در رود ر	00 8 0
11. The log of formations	encountered in the	drilling of each	well if available.	~/rave	l & Dand.
***************************************		#			
***************************************					***************************************
12. Such other information reference (4) book and			oful in carrying	out the policy o	f this act, including
	page of any councy	Ali	7710 1	******	
	• • • • • • • • • • • • • • • • • • •	· V.	a. I Market and a	mile	Allin.
		i jan	m are of Owner	Lukha	
		•		A21.1	2 104 4

Three copies to be that he camer with the County Clerk and Recorder of the county on which the wall is to 4 ted.

Please answer all question of a. If not applicable, so state, otherwise the form will be returned.

Original to the County Cherk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana filterin of Mines and Geology, and Granden liste for the Appropriator.

FOR CARBON SS. Office of the County Clerk & Recorder vertify that the within \_ was filed 27 day of 4.40 o'clock A.D. 1963 Santy Sauce let 200

	. ,•			• • • •
	DM Comment	Appro	oved Stock Form—State Publis	hing Co., Helena, Montana—42234
ile No 352		<b>,</b>	7.	rR
UPLICATE	JAN 26 1958			County
	OFF	ICE OF STATE	UNDWATER CODE	
	Declaration of (Under Char		roundwater ( Semin Laws, 1961)	•
1HughR.	& Routh (Name of Appropriator)	of		Pelfy (Town)
have appropri	stied groundwater according			to January 1, 1962, se follows:
		(W)	c,some .sprink	m is basedHousehole
		ous the use h	as beenl. Dug.we	st beneficial use; and how contin
		4. The amount per minute)	of groundwater claim	ned (in miner's inches or gallo 100 gals per day
The second	11 T. S.S.R. 22E	to which wa	ter has been applied	reage and description of the lar and name of the owner ther Some aprinkling
	of appropriation if possible. Each	**************************************		
and place of use, small square rep	if possible. Each presents 10 acres.	tion of each v	vell or other means of	ater from the ground and the lo
7. The date of drawal of g	of commencement and comp groundwater1896&	letion of the cons	truction of the well	, wells, or other works for w
8. The depth o	f water tableDug	well 35 feet	Drilled wel	1 60 fect
works for th		erDug.wall.	five feet die	general specifications of any of mater. 35 feet deep
		······································		
10. The estimat	ed amount of groundwater	withdrawn each ;	year <b>550,</b> 000	) <b>g</b> als
11. The log of	formations encountered in t	he dr'lling of each	well if available	not available
************************		*,**		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
***************************************	•••••••••••••••••••••••••••••••••••••••			

Signature of Owner Solla 7. Routh

Date December 20, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

- <b> </b>
LATE OF MUNTANA. SS.
COUNTY Clerk & Recorder
of the Country of the within
Mhomestron was filed
Mary thin 23 day
for beford it my office this 23 day  of Alleman A. D. 1963  of 10.00 o'clock A.M.
10:00 o'clock A.M.
Colone my little of
will County THICHEK COUNTY CLERK
104.7
allin France Doput
n. 2 2 0 2

زر